

09/462, 629

L4 ANSWER 1 OF 16 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on
STN
AN 2003:579686 BIOSIS
DN PREV200300575479
TI Cytogenetic characterization of some **barley** DH genotypes
differing in **ploidy** levels and their crossability with
tetraploid Hordeum bulbosum L.
AU Mihailescu, A.; Giura, A.
SO Annales de Genetique, (September 2003) Vol. 46, No. 2-3, pp. 304. print.
Meeting Info.: Fourth European Cytogenetics Conference. Bologna, Italy.
September 06-09, 2003.
ISSN: 0003-3995 (ISSN print).
DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LA English
ED Entered STN: 10 Dec 2003
Last Updated on STN: 10 Dec 2003

L4 ANSWER 14 OF 16 CAPLUS COPYRIGHT 2004 ACS on STN
AN 1973:501568 CAPLUS
DN 79:101568
TI Use of nitrous oxide for producing eupolyploids and aneuploids in wheat
and **barley**
AU Dvorak, J.; Harvey, B. L.; Coulman, B. E.
CS Crop Sci. Dep., Univ. Saskatchewan, Saskatoon, SK, Can.
SO Canadian Journal of Genetics and Cytology (1973), 15(1), 205-14
CODEN: CNJGA8; ISSN: 0008-4093
DT Journal
LA English

L4 ANSWER 15 OF 16 CAPLUS COPYRIGHT 2004 ACS on STN
AN 1966:405417 CAPLUS
DN 65:5417
OREF 65:1032e-f
TI **Polypldoidy** and nucleic acid contents in **barley**
(Hordeum vulgare) and timothy (Phleum pratense)
AU Skult, Henrik
CS Inst. Biol. Akad., Turku, Finland
SO Acts Acad. Aboensis, Math. Phys. (1965), 25(7), 1-14
DT Journal
LA English

L4 ANSWER 16 OF 16 CAPLUS COPYRIGHT 2004 ACS on STN
AN 1962:74775 CAPLUS
DN 56:74775
OREF 56:14590a-c
TI Chromosome aberrations, changes in DNA [deoxyribonucleic acid] content,
and frequency and spectrum of mutations induced by x-rays and neutrons in
polypldoids
AU Bhaskaran, S.; Swaminathan, M. S.
CS Indian Agr. Research Inst., New Delhi
SO Radiation Botany (1962), 1, 166-8
CODEN: RABOAW; ISSN: 0033-7560
DT Journal
LA Unavailable

=> d his

(FILE 'HOME' ENTERED AT 16:41:57 ON 05 OCT 2004)

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 16:42:03 ON 05 OCT 2004

L1 182 S BARLEY AND PLOIDY

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L2 157 DUP REM L1 (25 DUPLICATES REMOVED)
L3 0 S L2 AND HPPD
L4 16 S L2 AND POLYPLOIDY

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